

Humble ISD Names Typesy an Approved K-12 Typing and Keyboarding Vendor

Humble ISD names Typesy an approved K-12 typing and keyboarding vendor under RFP 2026-101, through June 2028.

HUMBLE, TX, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- eReflect Inc. announced that Typesy, its K-12 keyboarding and typing curriculum platform, has been approved for use within Humble Independent School District under RFP Number 2223-121, Student Software and Educational Software Subscriptions, effective through July 31, 2028.

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This vendor approval gives a district enough runway to actually evaluate how a keyboarding program fits into classrooms that choose to try it, rather than judging it after a few weeks.”

Marc Slater - CEO

Digital coursework now touches nearly every subject a student takes, from research assignments completed at home to timed assessments delivered on a school-issued device. That shift has pushed districts to formally vet keyboarding software ahead of need, rather than leaving

individual schools to evaluate options one at a time.

Because many districts are looking for typing software that fits into existing instructional routines rather than competing with them, vendor evaluations like this one tend to focus less on novelty and more on whether a program holds up across a full range of classroom settings and grade levels before it's ever put in front of students.

[Typesy for Humble ISD](#) is a K-12 typing and keyboarding curriculum built around guided lessons, interactive exercises, and classroom-focused activities designed to improve typing speed, typing accuracy, and keyboard familiarity. For campuses that choose to bring it in, students can progress at their own pace, which allows a single class period to accommodate a wide range of skill levels without separate lesson plans.

Schools that adopt the curriculum can assign lessons, monitor keyboarding progress, and review performance data through built-in reporting tools designed to simplify classroom implementation and support long-term skill development.

Designed primarily for K-12 education, Typesy is built to help students strengthen digital fluency, foundational computer skills, and overall familiarity with classroom technology through guided

practice exercises, alongside typing instruction itself.

While Typesy also offers homeschool and individual account options, its primary focus remains school-based learning and district-wide keyboarding instruction. Humble ISD campuses that decide to move forward can implement the curriculum as part of technology classes, classroom learning activities, intervention programs, or broader digital learning initiatives, depending on what each school decides fits best.

Because RFP 2026-101 covers software and web-based applications broadly, individual Humble ISD campuses have flexibility in how — and whether — they roll the program out, with some potentially adopting Typesy right away and others starting with a smaller pilot before deciding on a wider rollout.

Teachers and administrators interested in exploring Typesy's K-12 keyboarding curriculum for Humble ISD can visit: <https://www.typesy.com/humbleisd/>

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